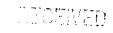
Use Attainability Analysis

for

WBID 0401 Sni-A-Bar Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

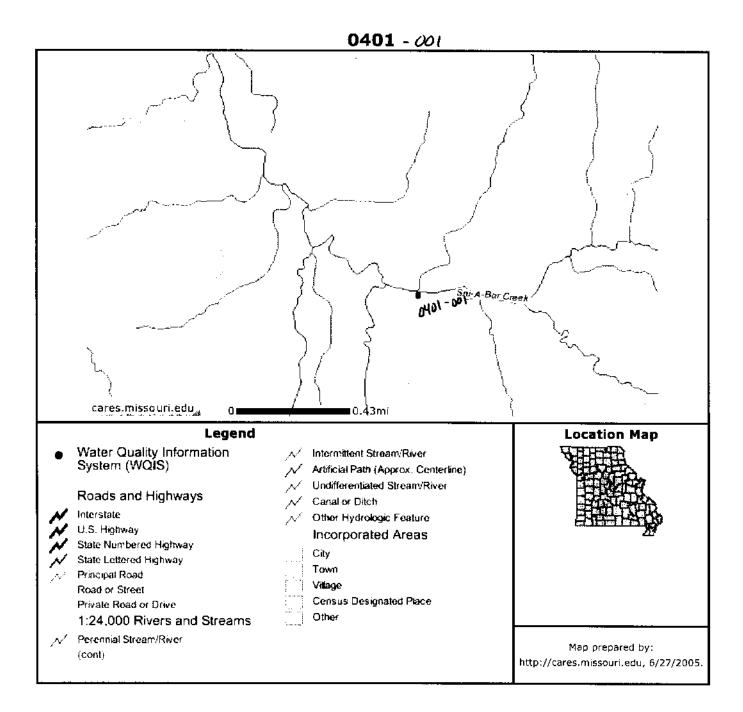


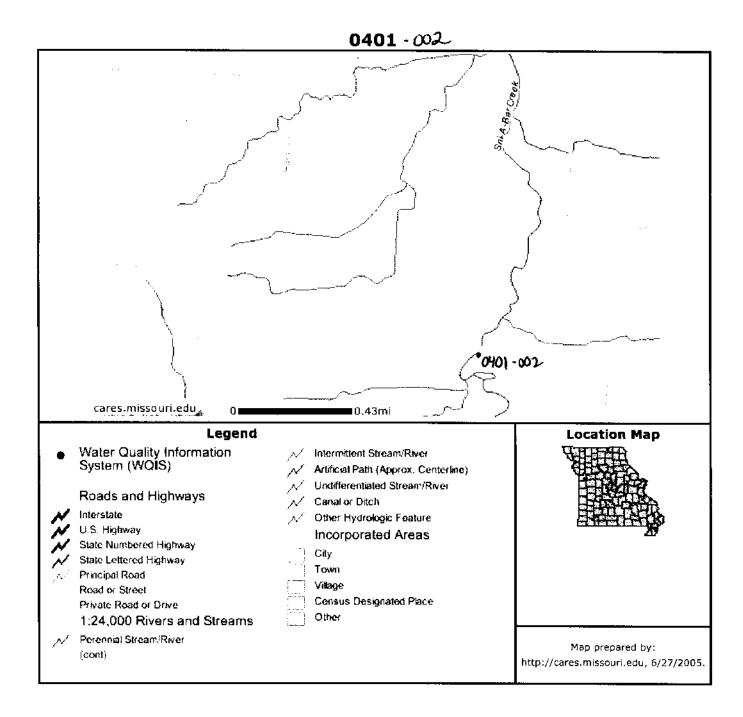
Data Sheet A - Water Body Identification

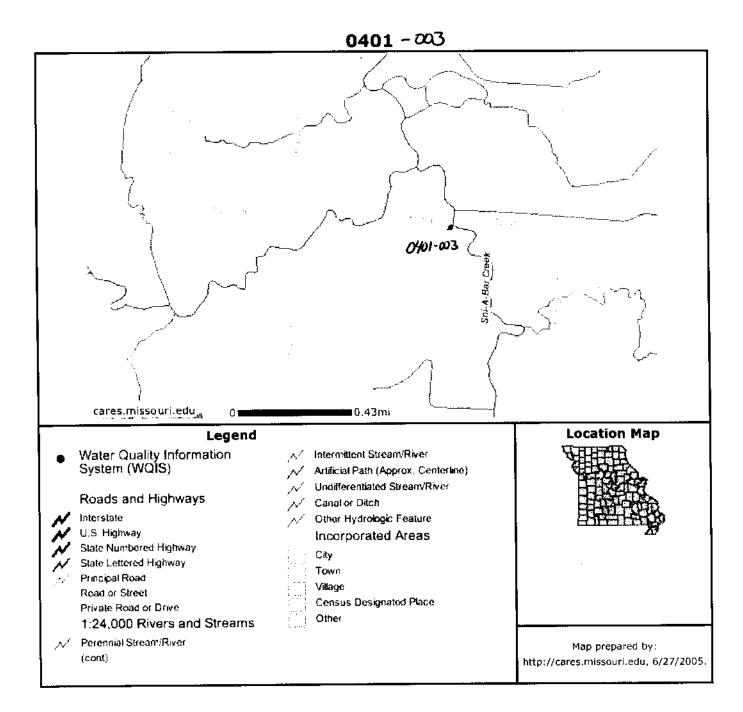
100012-7 FM12:36

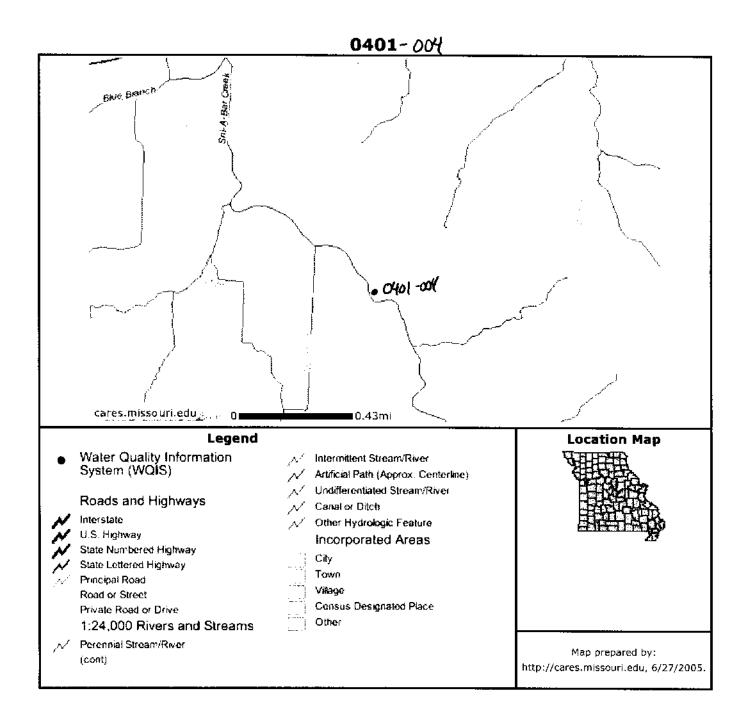
	·		AA EA MATEOTION PRO
Water Body Name (from USGS 7.5' quad):	5N - A- De	c Cr	
8-digit HUC: 10300101			
Missouri WBID#: 0401			
County: Jackson			
Upstream Legal Description:			
Downstream Legal Description:			
Upstream Coordinates: N 3 8.90977	WOIY 15	1 52	
Downstream Coordinates: NSS, 97893			
	Elen. Schol		Tack WNTP
Discharger Permit Number(s): MO 0097		Mo	
Number of Sites Evaluated:			
Name of Surveyor and Telephone Number:	lacon Bleib	aun 8	16-622-7018
Organization: MONK			
Organization: MONK Position: Environmental Spece	elit		
ne undersigned, hereby affirm to the best of my asheet is true and accurate.		l information r	eported on this UAA
ned: Bufaur	Date: _	6-30·a	5

I,









Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	401-001		Site Location D	escription.	
Site GPS Coordinates:		WO94.1575	2 Cave Rd.		
		52 Am	Facility Name:	Lone Jack Elem. Joh	upl / Lone Jack white
Personnel: Aaron	- Blei Laur		Permit Number:	M00097560	MO 0123579
Current Weather Condit		80°F	Weather Condit	ions for Past 7 days:	tremely Dry + 1
Photo Ids: Upstream:	·		-6 Othe	r:	11 444 -17 7 6
				 	
s Observed*:					
☐ Swimming	Skin diving	□ sc	UBA diving	Tubing	☐ Water skiing
Wind surfing	☐ Kayaking	☐ Bo	ating	Wading	Rafting
☐ Hunting	Trapping	☐ Fis	hing	None of the above	Other:
Small Far Dense Vegu Tire in St Mammal:	ins near by. itation and ream hed along	Com Field Variety of with 6	lds An wildlife Looke-both	-documentation of evidence	
Small Far Dense Vegu Tire in St Mammal	ms near by. Itation and ream hed along tracks	Com Field Variety of with h	ds as wild life araken butth	C. uses. Attach photos of evide	
Small Far Dense Vega Tire in Standard : Mammal : Trounding Conditions s of interest.)	ms near by. Itation and ream led along fracks ms*: (Mark all that p	Com Field Variety of with h	es wild ife ooke both pede recreational i	uses. Attach photos of evide	nce or unusual
Small Far Dense Vega Tire in Sta Mammal: rounding Conditions of interest.) City/county parks	ins near by. Itation and ream led along fracks Mark all that p	Com Field Variety of with h	pede recreational unservation lands	uses. Attach photos of evide	
Small Far Dense Vega Tire in Standard : Mammal : rounding Conditions of interest.)	ms near by. Itation and ream led along fracks ms*: (Mark all that p	Com Field Variety with A promote or im MDC co	pede recreational unservation lands	uses. Attach photos of evide	nce or unusual
Small Far Dense Vega Tire in Sta Mammal: rounding Conditions of interest.) City/county parks	ins near by. Itation and ream led along fracks Mark all that p	Com Field Variety of with h	pede recreational unservation lands	uses. Attach photos of evide	nce or unusual
Small Far Dense Vega Tire in St Mammal: rounding Conditions s of interest.) City/county parks Boating accesses No trespass sign	ream led along tracks (Mark all that p Playgrounds State parks Fence	Com Field Variety with A promote or im MDC co	pede recreational unservation lands	uses. Attach photos of evide Urban areas Nature trails	nce or unusual
Small Far Dense Vega Tire in Sta Mammal: rounding Conditions of interest.) City/county parks Boating accesses No trespass sign dence of Human Us	ream led along tracks (Mark all that p Playgrounds State parks Fence	oromote or im MDC co National	pede recreational unservation lands	uses. Attach photos of evide Urban areas Nature trails	nce or unusual Campgrounds Stairs/walkway
Small Far Dense Vega Tire in Sta Mammal: Trounding Condition s of interest.) City/county parks Boating accesses	ms near by. Itation and ream led along fracks Mark all that p Playgrounds State parks Fence	oromote or im MDC co National	pede recreational unservation lands	uses. Attach photos of evide Urban areas Nature trails Other:	nce or unusual

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

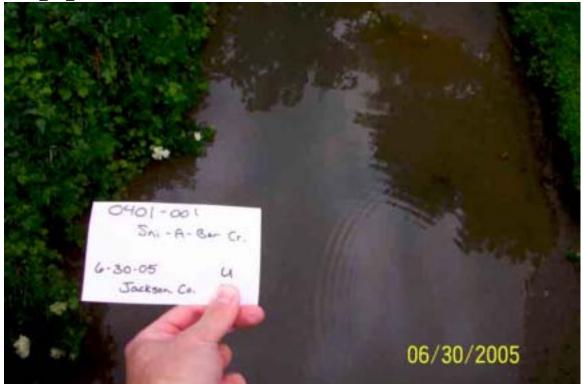
Data Sheet B - Site Characterization

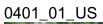
Run Width	(ft): 20	Length (ft): 6 Length (ft): 50	Avg. Depth (ft):		: Ift
		Length (ft): CA	Avg. Depth (ft):	Max. Depth (ft)	
		Dought (II). 30	Avg. Depth (ft): 1.5 +1	Max. Depth (ft)	
	20,103	□No		C+3/fac	
ownstream Vie	ew Physical	Dimensions:			
Riffle Width	(ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft)	:
Run Width	(ft):	Length (ft):	Avg. Depth (ft):	Max. Depth (ft)	
Pool Width	(ft): 🕉	Length (ft): 150	Avg. Depth (ft): 1.5ft	Max. Depth (ft)	384
Flow Present		☐ No	Estimated (ft ³ /sec): / ft ³ /s	·	
	20 %	add up to 100%.) 6 Gravel 20 % S	Sand 50 % Silt growth at the assessment site)	% Mud/Clay	% Bed
atic Vegetation	values should a 20 %	add up to 100%.) 6 Gravel 20 % 9 unt of vegetation or algal g		% Mud/Clay	% Bedr
10 % Cobble	values should a 20 % 1*: (note amounts 5 % stics*: (Mark a	add up to 100%.) 6 Gravel 20 % Sunt of vegetation or algal gall that apply.)	growth at the assessment site)		% Bedi
10 % Cobble atic Vegetation Some all	values should a 20 %	add up to 100%.) 6 Gravel 20 % 9 unt of vegetation or algal g	growth at the assessment site) Chemical	Other:	
atic Vegetation Some all er Characteris	values should a 20 % 1*: (note amounts 5 % stics*: (Mark a	add up to 100%.) 6 Gravel 20 % S unt of vegetation or algal g all that apply.) Musky Green	growth at the assessment site)		

Organization: MONL

Position: Environmental Specials +

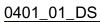
0401_01_US













0401_01_DS





Data Sheet B - Site Characterization

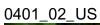
(A separate data sheet must be completed for each site)

Missouri WBID #:	401-002		Site Location D	•	
Site GPS Coordinates:		194.6831	Calbern W	. .	
Date & Time: 10-30	1-05 9:3	O Am	Facility Name:	Lone Jack Elem. School	/ Ima Teck WWTP
	- Ble: baun		Permit Number	MO 0097560 /	MO 0123579
Current Weather Condit	ions: Lain Shour	- 40°F		tions for Past 7 days:	tremely Dry + Hot
Photo Ids: Upstream:		vnstream: 10	1		ready or - pr
Us <u>es Observed*:</u>					
	Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□Во	ating	☐ Wading	Rafting
Hunting	Trapping	☐ Fis	hing	None of the above	Other:
Describe: (include numb	per of individuals rec	reating, frequ	ency of use, photo	o-documentation of evidence	of recreational uses, etc.)
Agriculture U	se numbi				
Dense Vagetation Agriculture W Thick Looded		promote or im	nede recreational	uses Attach photos of evide	ence or unusual
		promote or im	pede recreational	uses. Attach photos of evide	ence or unusual
Surrounding Condition			pede recreational	uses. Attach photos of evide	ence or unusual
Surrounding Condition tems of interest.)	ns*: (Mark all that p		nservation lands		
Surrounding Condition tems of interest.) City/county parks	ns*: (Mark all that p	☐ MDC co	nservation lands	Urban areas	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition terms of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks Fence	☐ MDC co	nservation lands	Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition tems of interest.) City/county parks Boating accesses	ns*: (Mark all that p Playgrounds State parks Fence	☐ MDC co ☐ National ☑ Steep slo	nservation lands	Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks Fence	☐ MDC co ☐ National ☑ Steep slo	nservation lands forests opes	Urban areas Nature trails Other:	☐ Campgrounds ☐ Stairs/walkway
Surrounding Condition tems of interest.) City/county parks Boating accesses No trespass sign Evidence of Human Use	Playgrounds Playgrounds State parks Fence Fence	☐ MDC co ☐ National ☑ Steep slo	nservation lands forests opes Oock/platform	Urban areas Nature trails Other: Woode and	☐ Campgrounds ☐ Stairs/walkway CA ☐ RV / ATV Tracks

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ream Morpholog Upstream View		Dimensions:				
☐ Riffle Width		Length (ft):	Avg. Depth (ft	······································	Max. Depth (ft):	
☐ Run Width	ft):	Length (ft);	Avg. Depth (ft	·);	Max. Depth (ft):	
₩ Pool Width	ft): 45	Length (ft): 20	Avg. Depth (ft): A < FH	Max. Depth (ft):	4F+
Flow Present		□No	Estimated (ft ³ /s	sec): / f. 13/ge	=	<u>, , , , , , , , , , , , , , , , , , , </u>
Downstream Vic	w Physica	l Dimensions:		-		
Riffle Width	· · · · · · · · · · · · · · · · · · ·	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
Run Width	ft):	Length (ft):	Avg. Depth (ft	:):	Max. Depth (ft):	
Pool Width	ft): 45	Length (ft): 200): 2.5Ft		467
Flow Present		□ No	Estimated (ft ³ /			** *
bstrate*: (These 5 % Cobble uatic Vegetation No alge gr	*: (note amo	% Gravel 10	% Sand al growth at the assess	% Silt % Silt %	% Mud/Clay	% Bedro
5 % Cobble	*: (note amo	% Gravel 10 Dount of vegetation or alg	al growth at the assess		% Mud/Clay	% Bedroo
uatic Vegetation No also gr ater Characteris Odor: Color:	*: (note amo	% Gravel	al growth at the assess Chemical	ment site)	□ Other:	
uatic Vegetation No algue gr ater Characteris Odor:	*: (note amo	% Gravel	al growth at the assess	ment site)	Other:	
watic Vegetation No also grader Characteris Odor: Color: Bottom Deposit: Surface Deposit: mments: Please his information is not apprehensive understation on the recreation	ics*: (Mark Sewage Clear Sludge Oil attach additato be used sonding of water use analysis	ount of vegetation or algorithms and that apply.) Musky Green Solids Scum	Chemical Gray Fine sediments Foam Cluding information creational use designate ently, this information itions that need further	None None None n from intervition but rather is not intended analysis or that	Other: Other: Other: Other: other: to directly influence at effect another use.	1.

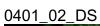






06/30/2005







0401_02_DS





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	401 - 003	Site Locati	on Description:	
Site GPS Coordinates:	3896992 W	074.1705 Nebgen	U .	
Date & Time: 6-3	0.05 9:4	740 Facility Na	me: Lone Jack Ekm. Scho	1 / Core Jack WINTP
Personnel: Acron	Bleibaum	Permit Nur	nber: MO 0097560	MO 0123579
Current Weather Conditi	· 4		onditions for Past 7 days:	
Photo Ids: Upstream:			Other:	()
				· · · · · · · · · · · · · · · · · · ·
es Observed*:	•			
Swimming	Skin diving	SCUBA diving	Tubing	☐ Water skiing
Wind surfing	☐ Kayaking	Boating	☐ Wading	Rafting
Hunting	Trapping	Fishing	☐ None of the above	MOther: Toush
Describe: (include numb	er of individuals recre	eating, frequency of use, p	hoto-documentation of evidence	e of recreational uses, etc.)
Evidence of tra	at dumping into	to stream from	bridge	
Dense Vegetetion	m Straw ban	ks. Bean + Corr	hald surroundings	ence or unusual
Dense Vegetetion	m Straw ban	ks. Bean + Corr		ence or unusual
Dense Usektion	m Stran ban	ks. Bean + Corr	field surroundings	ence or unusual
Dense Wyck-tion rrounding Condition ns of interest.)	n Stran ban	ks. Bean + Corr	field surroundings	
rrounding Condition ns of interest.) City/county parks	m Straw bar	ks. Bean + Corr omote or impede recreation MDC conservation lar	onal uses. Attach photos of evidends Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
rrounding Condition ms of interest.) City/county parks Boating accesses	m Stran banks: (Mark all that pro	ks. Bean + Corr omote or impede recreation ☐ MDC conservation lar ☐ National forests	onal uses. Attach photos of evidends Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway
rrounding Condition ms of interest.) City/county parks Boating accesses No trespass sign	m Stran banks: (Mark all that pro	ks. Bean + Corr omote or impede recreation MDC conservation land National forests Steep slopes	onal uses. Attach photos of evidends Urban areas Nature trails Other: Access. Lle	☐ Campgrounds
rrounding Condition ms of interest.) City/county parks Boating accesses No trespass sign	m Stran banks: (Mark all that property) Playgrounds State parks Fence 1	ks. Bean + Corr omote or impede recreation MDC conservation land National forests Steep slopes	onal uses. Attach photos of evidends Urban areas Nature trails Other: Access.Lle	☐ Campgrounds ☐ Stairs/walkway ☐ MLSS From field

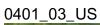
^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Data Sheet B - Site Characterization

age	e Two – V	WBID# <u></u>	:						
	am Morj pstream	phołogy: View Phys	sical Dim	iensions:					
K	⊠ Riffle	Width (ft): ا	<i>30</i>	Length (ft):	20	Avg. Depth (ft): 1.5FH	Max. Depth (ft):	2 FH
]	Run	Width (ft):		Length (ft):		Avg. Depth (Max. Depth (ft):	
J	Pool	Width (ft):	30	Length (ft):Z	00	Avg. Depth (ft): 2C+	Max. Depth (ft):	3 <i>C</i> +
]	Flow	Present? [Yes [□ No		Estimated (ft	/sec): 2F+3	/sec	
D	ownstrea	am View P	hysical I	Dimensions:					
ş	⊠ Riffle	Width (ft):	30	Length (ft):	30	Avg. Depth (ft): /.5 /+	Max. Depth (ft):	2.F+
[Run	Width (ft):		Length (ft):		Avg. Depth (ft):	Max. Depth (ft):	
Į	Pool	Width (ft):	30	Length (ft):	100	Avg. Depth (n): /.5f7	Max. Depth (ft):	3P+
[Flow	Present?	Yes [] No		Estimated (ft ³	/sec): 2 [1]	3/sec	
Çnh.	atrato*.	(Thora volue	اسم اسلسمام م	14 4- 1000/)					
Sub		Cobble		ld up to 100%.) Gravel	% San	đ	% Silt	% Mud/Clay	% Bedrock
_				<u> </u>				,	
Aqu	atic Vege	etation*: (r	note amoun	t of vegetation or	algal grov	wth at the asses	ssment site)		
Aqu	atic Veg 2% ~/s	etation*: (r	note amoun	nt of vegetation or Nation on	algal grov	wth at the asses	ssment site)		
Aqu	atic Vege 2% ~/s	etation*: (r	note amoun	it of vegetation or vlating on	banks	wth at the asses	esment site)		
	***				Lalgal grov	wth at the asses	sment site)		
Wat	***	acteristics*				wth at the asses	sment site)	Other:	
Wat	ter Chara	acteristics*	': (Mark al	I that apply.)	☐ Ch				L
Wat	t er Chara Odor: Color: Bottom Dep	acteristics*	: (Mark al Sewage Clear Sludge	I that apply.)	☐ Ch ☐ Gr ☑ Fir	nemical ray ne sediments	None Milky	Other:	4
Wat	t er Chara Odor: Color:	acteristics*	: (Mark al Sewage Clear	I that apply.) Musky Green	☐ Ch ☐ Gr ☑ Fir	nemical ray	∡None Milky	Other: Mud	iy
Wat Con *This comp	ter Chara Odor: Color: Bottom Dep Surface Dep nments: I	posit: 0	: (Mark al Sewage Clear Sludge Oil ch additio	I that apply.) Musky Green Solids Scum nal comments	Ch Gr Fin Fo (including a recreation equently, the	nemical ray ne sediments nam ng information nal use designation	None None None on from intervation but rather is not intended to	Other:	y
Wat Con *This comp decis I, th	ter Chara Odor: Color: Bottom Dep Surface Dep aments: It s information orehensive u ion on the in	posit: Please attace on is not to be understanding recreation use	Sewage Clear Sludge Oil ch addition e used solel g of water co	I that apply.) Musky Green Solids Scum nal comments by for removal of a conditions. Consecut may point to contact the contact to contact the contac	Ch Gr Fin Fo (including a recreation equently, the conditions to t	nemical ray ne sediments nam ng information nal use designation his information that need furthe	None None None None on from intervation but rather is a is not intended the analysis or that	Other: Other: Other: iews) to this form.	this UAA
Wate Con *This comp decis	ter Chara Odor: Color: Bottom Dep Surface Dep aments: It s information orehensive u ion on the in	posit: Please attacent is not to be understanding recreation use igned, here true and according to the contract of the contr	Sewage Clear Sludge Oil ch additio e used solel g of water ce analysis b eby affire	I that apply.) Musky Green Solids Scum nal comments by for removal of a conditions. Consecut may point to comment to the best of the conditions.	Ch Gr Fin Fo (including a recreation equently, the conditions of my kn)	nemical ray ne sediments nam ng information nal use designation his information that need further nowledge, the	None None None None non from intervation but rather is a is not intended the ranalysis or that	Other: Other: Other: tiews) to this form. It to provide a more to directly influence a teffect another use.	

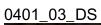
0401_03_US













0401_03_DS





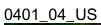
Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	401-004		Site Location I	•	
Site GPS Coordinates:			LD. Mite	·	
Date & Time: 6-X) OS 102	21 Am	Facility Name:	Lone Jack Elem. School	1 / Lone Jack WITTP
	- Ble bayon			": MO 0077560	1 / Lore Jack WATP 1 MO 0123579
Current Weather Condit	ions: Rain Show	V 84°F			trenely Dry + Hot
		wnstream: 22			((() () ()
es Observed*:					
Swimming	Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	Wading	Rafting
☐ Hunting	☐ Trapping	Fish	ning	None of the above	Other: Horse Line
Monkey Mtn. M				o-documentation of evidence	o or recreational ases, etc.)
Monkey Mtn. A - Ja-	Vatural Preser Keen County Par	ne rks and laco	reation	uses. Attach photos of evide	
Monkey Mtn. 1	Vatural Preser Keen County Par	rks and lace	reation		ence or unusual
Monkey Mtn. M - Jac rrounding Condition as of interest.)	Vatural Preser Keen County Par	rks and lace	pede recreational	uses. Attach photos of evide	ence or unusual Campgrounds
Monkey Mfn. A - Jac rrounding Condition as of interest.) City/county parks	Natural Preser Keen County Par ms*: (Mark all that)	promote or imp	pede recreational iservation lands forests	uses. Attach photos of evide Urban areas Nature trails	ence or unusual Campgrounds Stairs/walkway
Monkey Mfn. A - Jacobs rrounding Condition as of interest.) City/county parks Boating accesses	Natural Preser keen County Parks Playgrounds State parks Fence	promote or imp	pede recreational iservation lands forests	uses. Attach photos of evide	ence or unusual Campgrounds Stairs/walkway
Monkey Mfn. A - Jac rrounding Condition as of interest.) City/county parks Boating accesses No trespass sign	Natural Preser keen County Parks Playgrounds State parks Fence	promote or imp MDC cor National	pede recreational iservation lands forests	uses. Attach photos of evide Urban areas Nature trails	ence or unusual Campgrounds Stairs/walkway
Monkey Mfn. A - Jac rrounding Condition as of interest.) City/county parks Boating accesses No trespass sign idence of Human Us	Mark all that Playgrounds State parks Fence	promote or imp MDC cor National Steep slo	pede recreational aservation lands forests pes	uses. Attach photos of evide Urban areas Nature trails Other: Horselack	Campgrounds Stairs/walkway

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

ream Morpholog Upstream View	•	sical D	imensions:					
Riffle Width	(ft):	,	Length ((ft):	Α	vg. Depth (ft)	+	Max. Depth (ft):
☐ Run Width	(ft):		Length ((ft):	A	vg. Depth (ft)		Max. Depth (ft):
Pool Width	(ft):	45	Length (ft): Z DO	A	vg. Depth (ft)	3F+	Max. Depth (ft): 4F+
Flow Presen	ı? J	Yes	☐ No		E	stimated (ft ³ /s		2A3/sec
Downstream Vi	ew P	hysical	l Dimensio	ns:				
Riffle Width	(ft):	30	Length ((ft): 30	A	vg. Depth (ft)	1.5FH	Max. Depth (ft): 2f7
Run Width	(ft):		Length (vg. Depth (ft)		Max. Depth (ft);
Pool Width	(ft):	30		(ft): 7 6		vg. Depth (ft)		Max. Depth (ft): 3f+
Flow Presen		Yes	□ No	· / -/ •		stimated (ft ³ /s	•	
uatic Vegetation		• –	% Gravel		% Sand	at the assessi		% Mud/Clay % Bedro
uatic Vegetatio	1*: (1	note amo	unt of vegeta	tion or alga		at the assessi		% Mud/Clay % Bedro
uatic Vegetation	1*: (1	note amo	unt of vegeta	tion or alga				Mud/Clay % Bedro
uatic Vegetatio عواله کارک عوter Characteris	tics*	note amo	unt of vegetar	tion or alga	al growth		nent site)	
uatic Vegetation 2% Alge ater Characteris Odor: Color: Bottom Deposit:	tics*	*: (Mark Sewage Clear Sludge	all that apply	tion or alga (1) ky [□ Chem	rical D	None Milky None	Other:
uatic Vegetation 2 A Alge ater Characteris Odor: Color: Bottom Deposit: Surface Deposit:	tics*	note amo ': (Mark Sewage Clear Sludge Oil	all that apply Mus Gree Solie	ky [ds]	Chem Gray Fine	oical Description of the section of	None Milky None None	Other: Other: Other: Other:
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